

FIG.2

22 22 21 25 21

23 24 20 22a 22b 42 22b 22a 21a 21b 21b 21a22a 22

22b 22 21 25 21

23 24 20 22a 22b 22a 21a 21b 21b 21a22a 22

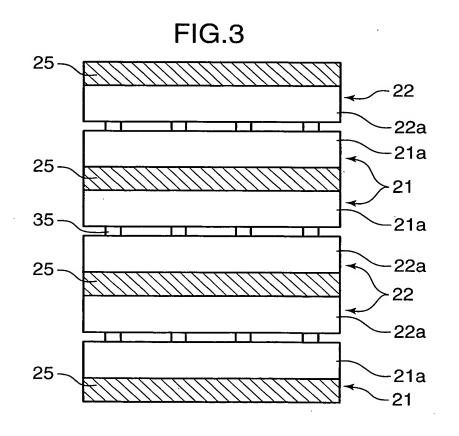
40

35

36 33 42 41 36

30

42 35a 36 35b 34 32 31



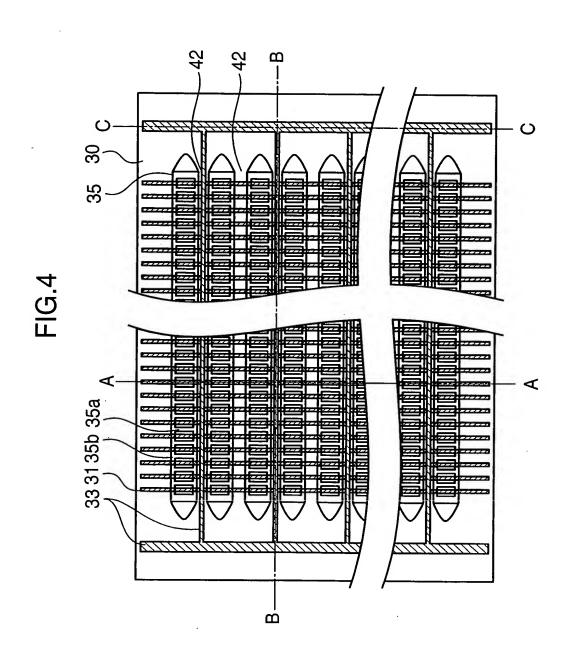


FIG.5

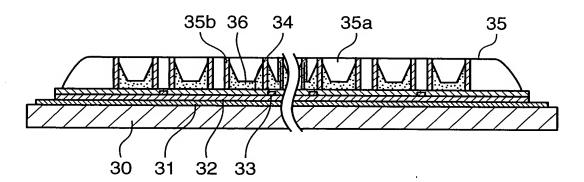
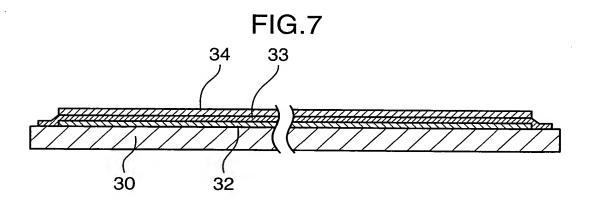


FIG.6

34 33

WHITE CONTROL OF THE C



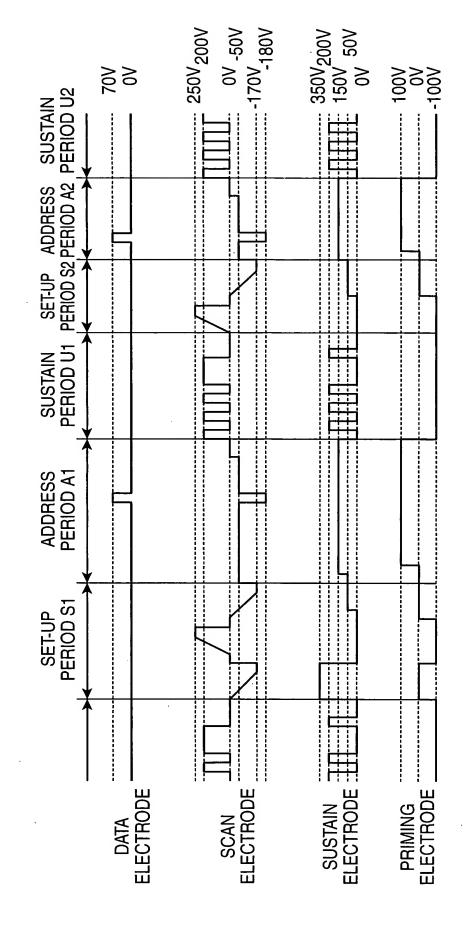
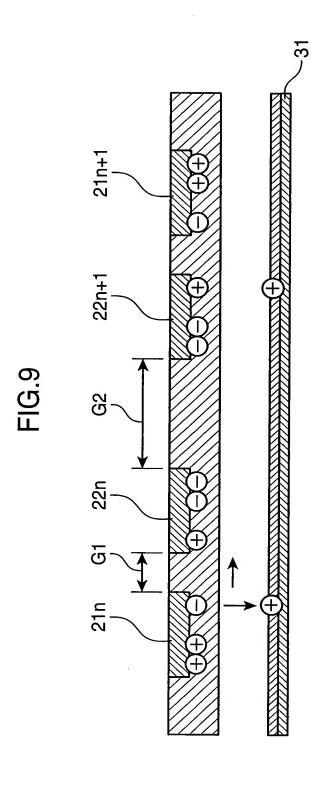


FIG.8



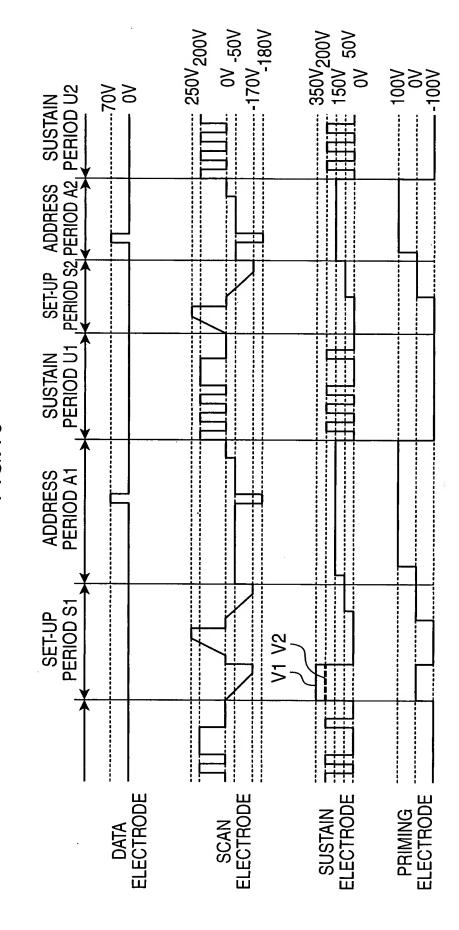


FIG.10

FIG.11

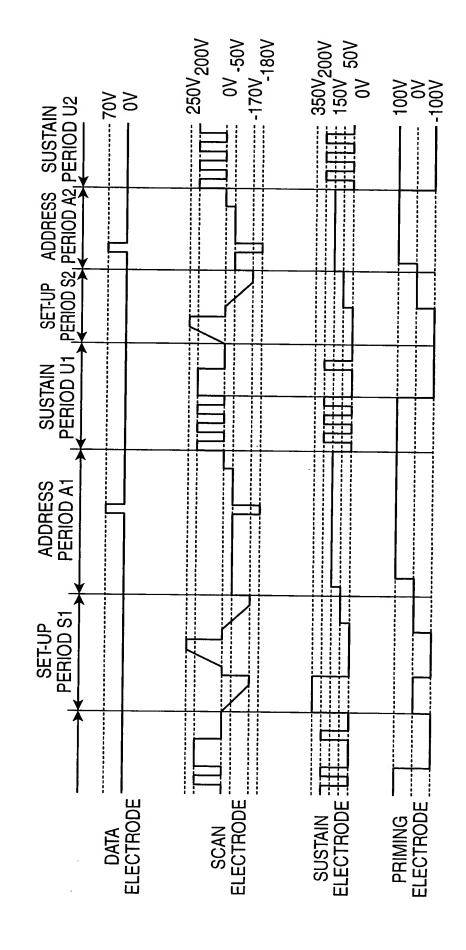
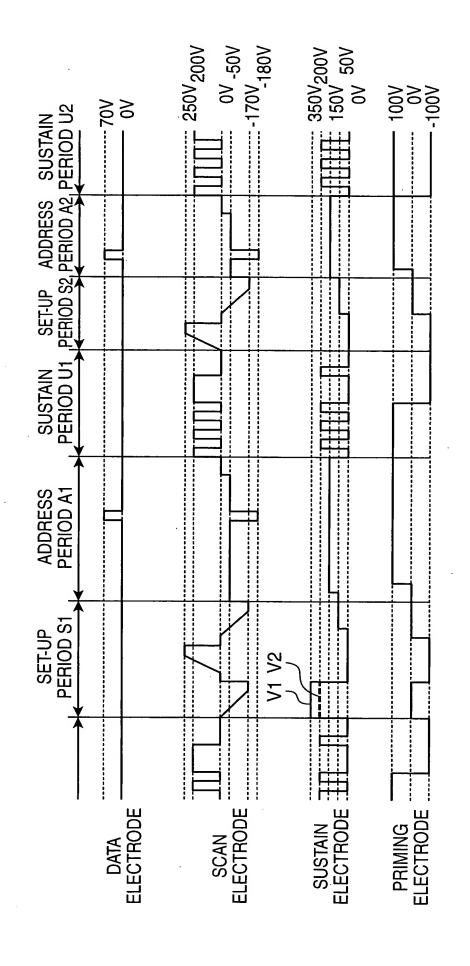
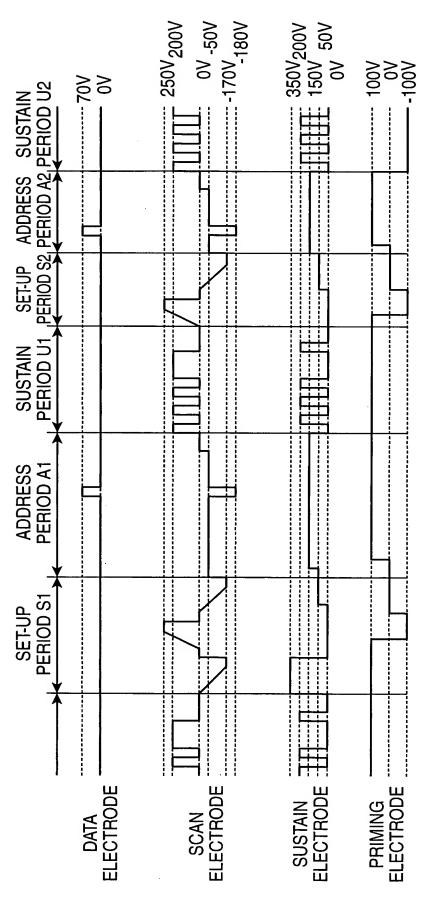


FIG.12



SET-UP ADDRESS SUSTAIN PERIOD S2, PERIOD A2, PERIOD U2 SUSTAIN PERIOD U1 ADDRESS PERIOD A1 SET-UP PERIOD S1

FIG.13



... -170V<sub>-180V</sub> 350V<sub>200V</sub> = 250V<sub>200V</sub> 8 ..... 70V SET-UP ADDRESS SUSTAIN PERIOD S2, PERIOD A2, PERIOD U2 SUSTAIN PERIOD U1 ADDRESS PERIOD A1 SET-UP PERIOD S1 V1 V2 SCAN -------ELECTRODE -------SUSTAIN ELECTRODE PRIMING .... DATA -

FIG.14

.LLL. 00 -50V -------170V<sub>-180V</sub> :== 250V<sub>200</sub>V 350V<sub>200V</sub> >0 V07-----SET-UP ADDRESS SUSTAIN PERIOD S2, PERIOD U2 SUSTAIN PERIOD U1 ADDRESS PERIOD A1 SET-UP PERIOD S1 SUSTAIN ELECTRODE DATA ELECTRODE

... 100 VO

PRIMING ELECTRODE

FIG.15

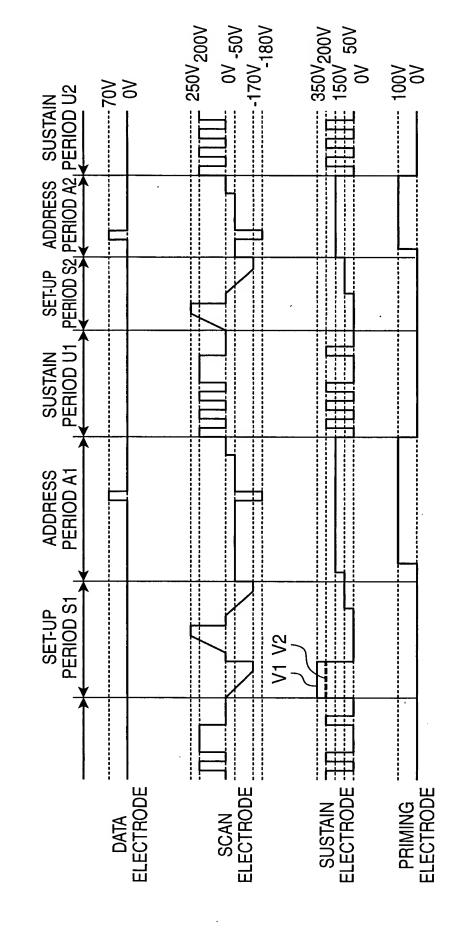
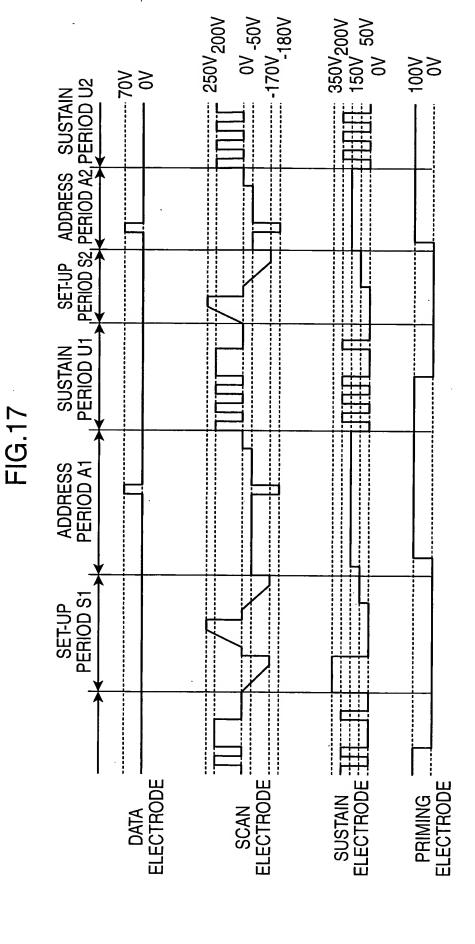


FIG.16



 $250V_{200V}$ 350V<sub>200V</sub> E 150V<sub>50V</sub> 0V 100V 0V 8 ..... 70V SET-UP ADDRESS SUSTAIN PERIOD S2, PERIOD A2, PERIOD U2 SUSTAIN PERIOD U1 ADDRESS PERIOD A1 SET-UP PERIOD S1 V1 V2 SCAN JLL...L. ELECTRODE ..... SUSTAIN ELECTRODE DATA \_\_ ELECTRODE \_ PRIMING ... ELECTRODE

FIG.18

FIG.19

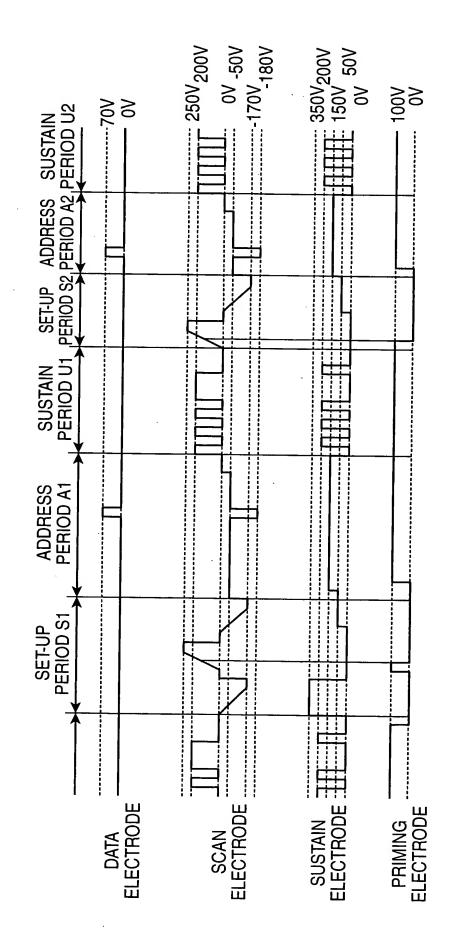


FIG.20

